



Active
 L1: (71532) ("204") or ("205").CLAS.
 L2: (442) anode near2 concentric
 L3: (176) 11 and 12
 L4: (252634) spacer
 L5: (8) 12 same 14
 L6: (3) 15 end 11
 L7: (1264) leader.xa.
 L8: (6) 17 end 12
 L9: (199817) concentric
 L10: (75) 17 and 19
 L11: (9) Backward citation search 1
 L12: (848604) insulate or insulates or insulated or insulating o:
 L13: (101) 12 same 112
 L14: (28) 113 and 11

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|----|----------------|------------|----------|--|------------|---|------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-----|
| 1 | US 20050092639 | 20050505 | | Process for electrolytic production of aluminum | 205/394 | | Hryni, John N. et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Integrated flow passage | 204/122 | 204/124 | Blichon, Gilles et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 2 | US 2005000889 | 20050106 | | Coated article including titanium oxy carbide and method of making same | 428/432 | 204/192.3; 427/523; | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Advanced high-throughput electrorrefiner design | 205/46 | | Gay, Eddie C. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 3 | US 20040180216 | 20040916 | | sputter coating apparatus including ion beam source(s), and corresponding method | 204/192.12 | 204/192.26; 204/298.25; | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Dynamically variable field shaping | 205/118 | 204/212; 204/227; | Contolini, Robert J. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 4 | US 20040134785 | 20040715 | | solarmangement coating system | 428/411.1 | 204/192.11; 204/192.26; 204/192.27; | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | including protective DLC | 205/687 | 204/192.26; 204/232; 204/242 | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 5 | US 20040020761 | 200402025 | 34 | Electrochemical treatment of integrated circuit substrates using concentric | 428/341 | 204/192.11; 204/192.27; | Mayer, Steven T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | UV absorbing/reflecting silver oxide layer, and method of making same | 204/192.3 | 204/192.26; 204/192.27; 204/192.27; | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 6 | US 20030079993 | 20030501 | | Method of manufacturing window using ion beam milling of glass substrate(s) | 204/192.11 | 204/192.12; 204/192.22; 204/192.24R; 204/DIG.7; | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Solar management coating system including protective DLC | 205/96 | | Mayer, Steven T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 7 | US 20030021997 | 20030130 | | Electrochemical treatment of integrated circuit substrates using concentric | 204/192.11 | | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | UV absorbing/reflecting silver oxide layer, and method of making same | 204/192.3 | | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 8 | US 20020195352 | 20021226 | 34 | Method of manufacturing window using ion beam milling of glass substrate(s) | 204/192.3 | | Mayer, Steven T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Solar management coating system including protective DLC | 205/96 | | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 9 | US 20020068167 | 20020606 | | Electrochemical treatment of integrated circuit substrates using concentric | 204/192.11 | | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | UV absorbing/reflecting silver oxide layer, and method of making same | 204/192.3 | | Mayer, Steven T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 10 | US 6808606 | 82 | 20041026 | Method of manufacturing window using ion beam milling of glass substrate(s) | 204/192.3 | | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Solar management coating system including protective DLC | 205/96 | | Thomsen, Scott V. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 11 | US 676579 | 82 | 20040720 | Solar management coating system including protective DLC | 204/192.11 | 204/192.12; 204/192.22; 204/192.24R; 204/DIG.7; | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| A1 | | | | Electrochemical treatment of integrated circuit substrates using concentric | 205/96 | | Mayer, Steven T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 12 | US 6755954 | 82 | 20040629 | Method of manufacturing window using ion beam milling of glass substrate(s) | 204/192.3 | | Veerasamy, Vijayen S. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |